

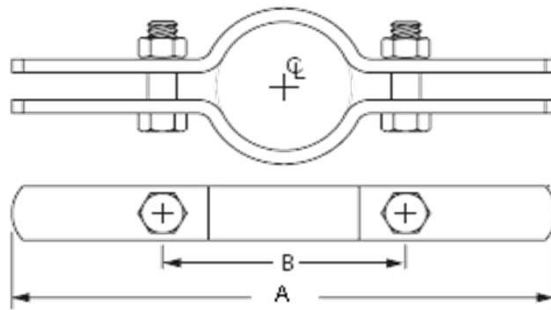
# #85 Riser Clamp Epoxy Copper-Gard

**Finishes** Copper-Gard Epoxy c/w Zinc Hardware

**Materials** Carbon Steel  
*See #82 for Iron Pipe Specifications*  
*See #82SS for Stainless Steel Specifications*

**Approvals** Complies with MSS SP-58 and SP-69 (Type 8).

**Recommended** Recommended for the support and stabilizing of vertical copper tubing pipe runs.



**Installation Note:**

The A and B dimensions shown are approximate. When using a riser clamp in any application other than what it is designed for (i.e., supporting a riser pipe between floors of a building) confirm against the product in hand the hole centers and overall length if they are critical to your installation.

COPPER TUBE SIZE	SPECIFICATION DATA			REC. MAX. LOAD (LBS)	APP'X WT. PER 100 PCS	PC'S PER PKG.
	See Installation Note Above		BOLT DIAMETER			
	A	B				
1/2	6 11/16	1 11/16	1/4	225	48	50
3/4	7	2	1/4	225	50	50
1	8 3/4	2 1/4	1/4	250	64	50
1 1/4	9	2 1/2	1/4	250	66	50
1 1/2	9 3/8	2 7/8	1/4	250	68	50
2	9 15/16	3 3/8	3/8	500	106	25
2 1/2	10 1/2	4	3/8	500	108	25
3	11	4 7/16	3/8	500	116	25
3 1/2	12 3/16	5 1/8	3/8	500	158	25
4	12 5/8	5 9/16	3/8	500	166	25
5	14 1/8	7 1/8	1/2	815	342	10
6	15	8	1/2	815	376	10

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